A00-201^{Q&As}

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SAS base programming exam

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QUESTION 1

The contents of the raw data file AMOUNT are listed below:

----I----10---I----20---I----30

$1,234

The following SAS program is submitted:

data test;

infile `amount;

input @1 salary 6

if _error_ then description = `Problems\\';

else description = `No Problems\\';

run;

Which one of the following is the value of the DESCRIPTION variable?

A. Problems

B. No Problems

C. `` (missing character value)

D. The value can not be determined as the program fails to execute due to errors.

Correct Answer: A

QUESTION 2

The contents of the raw data file PRODUCT are listed below:

----I----10---I----20---I----30

24613 $25.31

The following SAS program is submitted:

data inventory; infile `product; input idnum 5. @10 price; run;

Which one of the following is the value of the PRICE variable?

A. 25.31

B. $25.31

C. . (missing numeric value)

D. No value is stored as the program fails to execute due to errors.

Correct Answer: C

QUESTION 3

A raw data record is listed below:

----I----10---I----20---I----30 1999/10/25

The following SAS program is submitted:

data projectduration; infile `file-specification\\'; input date$ 1- 10; run;

Which one of the following statements completes the program above and computes the duration of the project in days as of today\\'s date?

duration = today( ) - put(date,ddmmyy10.); duration = today( ) - put(date,yymmdd10.); duration = today( ) - input(date,ddmmyy10.); duration = today( ) - input(date,yymmdd10.);

A.

B.

C.

D.

Correct Answer:

QUESTION 4

Which one of the following SAS system options prevents the page number from appearing on a report?

A. NONUM

B. NOPAGE

C. NONUMBER

D. NOPAGENUM

Correct Answer: C

QUESTION 5

The following SAS program is submitted:data work.passengers;

data work.passengers;

if OrigPassengers = then

OrigPassengers = 100;

TransPassengers = 100;

OrigPassengers = .;

NonPaying = 10;

TotalPassengers = OrigPassengers + TransPassengers; run;

Which one of the following is the value of the TOTALPASSENGERS variable in the output data set?

A. 100

B. 110

C. 200

D. (missing numeric value)

Correct Answer: B

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